

DRAFT

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19 April 1954

PRODUCTION SCHEDULE FOR NIE 11-6-54:  
SOVIET CAPABILITIES AND INTENTIONS  
IN THE FIELD OF GUIDED MISSILES

23 April (Friday) IAC representatives meet to consider Terms of Reference and the allocation of production responsibilities.

Proposed Allocation:

- PART ONE : ad hoc military group chaired by JIG
- PART TWO : SEC, which will organize a special working group familiar with basic materials
- PART THREE : EIC, with various parts to be re-assigned to EIC sub-committees, special working groups, or individual agencies as appropriate
- PART FOUR : O/NE

Note: O/NE will also chair a steering committee organized for sole purpose of enabling various contributing groups to keep in close touch with progress of work in all groups.

7 May (Friday) PART ONE due. To be passed to Board for action, and concurrently to EIC and IAC representatives for advance information.

13 May (Thursday) PART ONE approved by Board and sent to all interested parties.

2 August (Monday) IAC representatives meet to decide what additional work must be done by the IAC agencies prior to the preparation of a draft PART FOUR.

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8 August (Wednesday)	SEC and EIC independently submit coordinated contributions to Board for action and to IAC representatives for information.
20 August (Friday)	Latest date for submission of any departmental contributions to PART FOUR
30 August (Monday)	O/NE Staff draft submitted to Board for action, and concurrently to IAC representatives for information.
7 September (Tuesday)	Board draft sent to IAC representatives for action.
15 September (Wednesday)	IAC representatives meet on Board draft.
22 September (Wednesday)	IAC representatives complete action and submit draft to IAC.
5 October (Tuesday)	IAC meets on draft.
8 October (Friday)	Estimate is published

NOTE: Probable final form of estimate will be:

Estimate - PART FOUR

Appendices - PART ONE  
PART TWO  
PART THREE

It may therefore be advisable at a later date to get IAC action on individual appendices as they are firmed up. This would lighten the load on the IAC at the end of the project.